

Urgency Requires the Clarity of

SOUNDSPHERE[®] LOUDSPEAKERS

Made in the U.S.A.



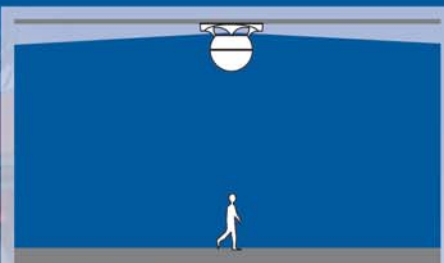
For firehouse and other EMS facilities, Soundsphere Loudspeakers provide:

- high intelligibility
- broad sound dispersion
- easy installation



Conventional speakers (horn or box type) produce narrow sound dispersion. Systems incorporating these speaker types require many units, careful aiming and complex tuning in the attempt to achieve acceptable coverage and intelligibility.

A small number of Soundsphere Omnidirectional Loudspeakers cover wide areas with smooth, intelligible sound. Soundsphere Loudspeakers produce superior sound without complex aiming and tuning.



Soundsphere Loudspeaker

Unique sphere/reflector combination produces consistent full frequency sound everywhere.

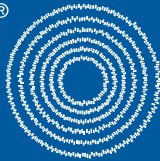


Conventional Loudspeaker

Sound is harsh and blaring in front of a horn-type speaker, and it is muddy and indistinct off to the side.

SOUNDSPHERE®

LOUDSPEAKERS



Q-CS

Q-CS: Flush mount speaker for finished ceilings, ideal for bunk rooms and offices

- 15 Watt power handling
- Max. sound pressure level in 10' ceiling: 95 dB
- Overall height: 9-3/4"; Below ceiling: 1-5/8"
- Weight: 7-1/4 lbs.



110B

110B: Clear, crisp voice announcements in a lightweight, rugged enclosure for open ceilings

- 30 Watt power handling
- Max. sound pressure level 18' above floor: 94 dB
- Height: 11-7/8"
- Weight: 8 lbs.



Q-CS100

Q-CS100: Flush mount speaker for high sound pressure levels in finished ceilings

- 100 Watt power handling
- Max. sound pressure level in 18' ceiling: 101 dB
- Overall height: 9-3/4"; Below ceiling: 1-5/8"
- Weight: 10-1/2 lbs.



Q-8

Q-8: High power for clear paging or music in open ceilings

- 100 Watt power handling
- Max. sound pressure level 18' above floor: 101 dB
- Height: 19"
- Weight: 22-1/2 lbs.



The best sound around™

SOUNDSPHERE®
LOUDSPEAKERS

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